

CLAIMS

1. Assembly of a coupling profile, a number of pairs of wall elements to be connected to each other and at least one cover profile for covering the coupling profile, in which the wall elements to be connected can be coupled in pairs by means of the coupling profile and the cover profile can be coupled
5 with the coupling profile.
2. Assembly according to claim 1, wherein the wall elements abut each other.
3. Assembly according to claim 1, wherein the cover profile fully covers the
10 coupling profile.
4. Assembly according to claim 1, wherein the cover profile is situated on the other side of the coupling profile than the side of the coupling profile where the wall elements meet.
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5. Assembly according to claim 1, wherein the cover profile extends over the pairs of wall elements in a direction perpendicular to the longitudinal direction of the wall elements.
- 20 6. Assembly according to claim 1, wherein the coupling profile is made of a rigid material.
7. Assembly according to claim 6, wherein the coupling profile is made of metal.
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8. Assembly according to claim 1, wherein the wall elements are made of

wood.

9. Assembly according to claim 1, wherein the cover profile is made of wood.

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10. Assembly according to claim 1, wherein the coupling profile at the cover side forms an angle of $> 180^\circ$.

11. Assembly according to claim 1, wherein the coupling profile is straight.

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12. Assembly according to claim 1, wherein the coupling profile is provided with an outermost recess for accommodating the cover profile and with an innermost recess for accommodating the ends of the parts to be connected.

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13. Assembly according to claim 12, wherein the outermost recess is limited to either side by two outermost legs, the longitudinal edges of the cover profile being provided with respective recesses to fit over the respective outermost legs, and the innermost recess being limited to either side by two innermost legs, the ends of the parts to be connected being provided with

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respective recesses to fit over the respective innermost legs.

14. Assembly according to claim 13, wherein the outermost legs have a squared buckle.

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15. Assembly according to claim 14, wherein the outermost and innermost legs have been arranged perpendicularly to the base surface of the outermost recess and the innermost recess, respectively.

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16. Assembly according to claim 1, wherein the assembly further comprises a pair of lower edge members, which lower edge members can be coupled in pairs by means of the coupling profile.

17. Assembly according to claim 16, wherein the coupling profile is provided with an outermost recess for accommodating the cover profile and with an innermost recess for accommodating the ends of the parts to be connected and wherein the innermost recess is also adapted for accommodating the ends of the lower edge members.

18. Assembly according to claim 17, wherein the outermost recess is limited to either side by two outermost legs, the longitudinal edges of the cover profile being provided with respective recesses to fit over the respective outermost legs, and the innermost recess being limited to either side by two innermost legs, the ends of the parts to be connected being provided with respective recesses to fit over the respective innermost legs, and wherein the ends of the lower edge members have been provided with respective recesses to fit over the respective innermost legs.

19. Assembly according to claim 16, wherein also the lower edge members are covered by the cover profile.

20. Assembly of a coupling profile, a number of pairs of wall elements to be connected to each other and at least one cover profile for fully covering the coupling profile, in which the wall elements to be connected are coupled in pairs by means of the coupling profile and the cover profile is coupled with the coupling profile, wherein the wall elements abut each other.

21. Garden house comprising an assembly of a coupling profile, a number of pairs of garden house wall elements to be connected to each other and at least one cover profile for covering the coupling profile, in which the wall elements to be connected are coupled in pairs by means of the coupling profile and the cover profile is coupled with the coupling profile.